

208.4 - Glass Liquidus Temperature (solid form)

This SRM is for checking test methods and for calibrating equipment used to determine the liquidus temperature of glass by the gradient furnace methods per ASTM C 829.

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	773	1416
Description	Soda-Lime-Silica (Glass Liquidus)	Aluminosilicate Glass for Liquidus Temperature
Unit Size	(7-2.5cm sq x 0.6cm, ~65g)	(250 g)
Method	A (boat)B (perforated plate)?	
Temperature (°C)	988 991	1147